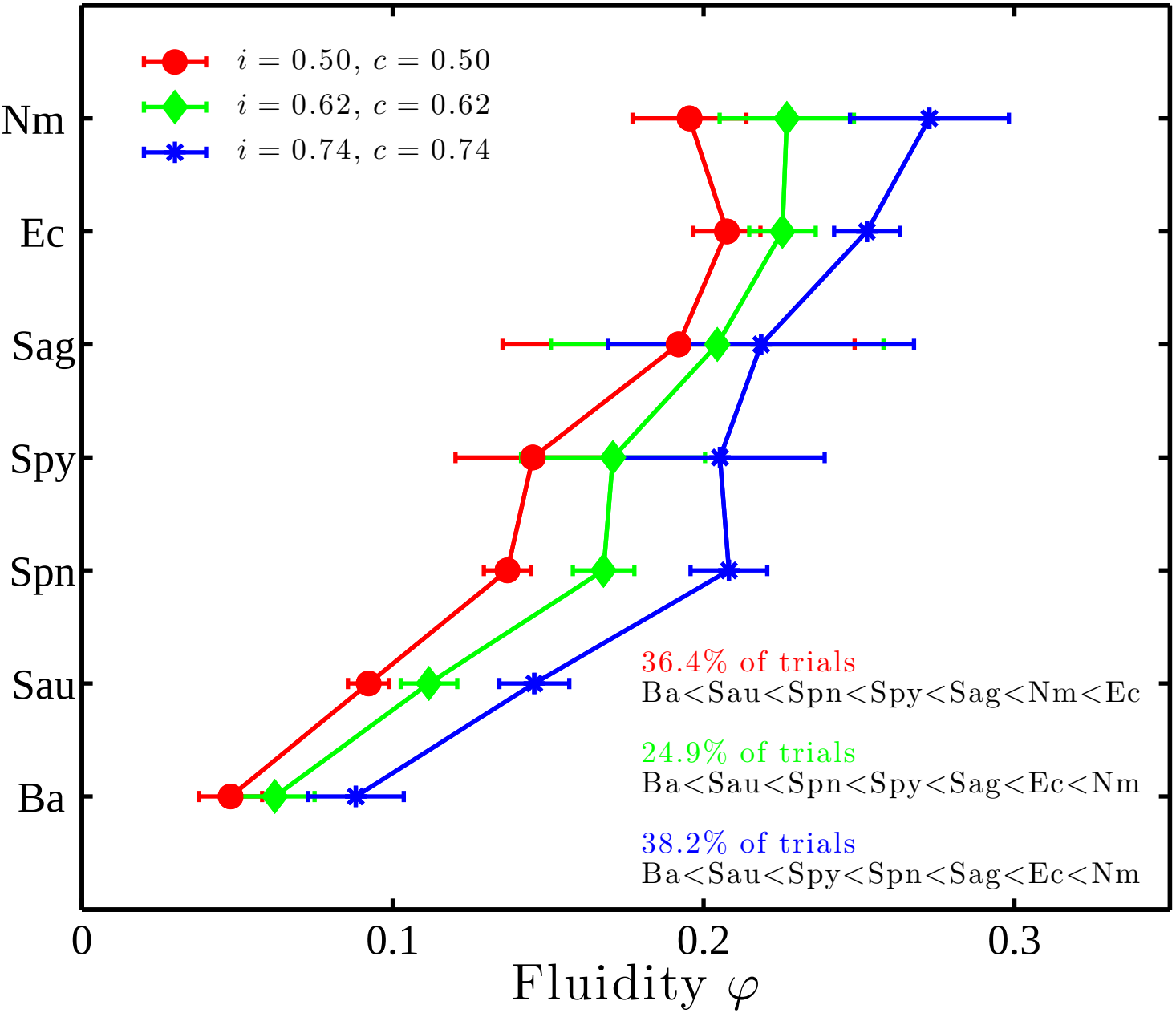
$i = 0.50,\ c = 0.50$
$i = 0.62,\ c = 0.62$
$i = 0.74,\ c = 0.74$
Nm
Ec
Sag
Spy
Spn
Sau
Ba
36.4% of trials
Ba<Sau<Spn<Spy<Sag<Nm<Ec
24.9% of trials
Ba<Sau<Spn<Spy<Sag<Ec<Nm
38.2% of trials
Ba<Sau<Spy<Spn<Sag<Ec<Nm
0
0.1
0.2
0.3
Fluidity φ